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Serial Number: 10717924

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				204/294;	
				204/402;	
				204/403.1;	
				204/403.12;	
1				435/288.2;	
				435/200.2,	
				1	
770 5505515	10070101	T 4 . 1 . 1	205/792	435/817	Foos; Joseph S. et
US 5595646	19970121	Extended use planar	205/783	205/782.5;	al.
A		sensors		210/500.42;	ai.
				210/500.43;	
				521/27;	
				521/30;	
				521/65;	<u></u>

				521/71;	
				524/555;	
				524/565;	
				524/567;	
				524/568;	
				524/571;	
				95/54	
US 5582698	19961210	Sensor package	204/403.09	204/403.1;	Flaherty; James
A			-	204/403.12;	E. et al.
1	i			204/415;	
				204/418;	
				422/82.01;	
				422/82.02;	
				422/82.03	
US 5573647	19961112	Electrical contact	204/406	204/400;	Maley; Thomas
A	19901112	Electrical contact	20 11 100	204/416;	C. et al.
A				29/759;	
			l	29/760;	
				29/825;	
				29/874;	
				324/450;	
	!			324/76.11	
110.5565670	10061015	Cordless RF link for bar	235/462.46	235/462.49;	Flaherty; John D.
US 5565670	19961015		233/402.40	235/472.02	l luncity, voim B.
A		code input device		2551472.02	
		modulating impulses			
		corresponding to data state			
TTG 70.550	10060000	transitions	D10/81		D'Orazio; Paul A.
US D372877	19960820	Solid state planar sensor	D10/81		et al.
S	10060716	0.1:1.4.4.1	D10/91		D'Orazio; Paul A.
US D371749	19960716	Solid state planar sensor	D10/81		et al.
<u>S</u>			004/400	204/400	
US 5529676	19960625	Sample chamber	204/409	204/400;	Maley; Thomas
Α			204/415	204/416	C. et al.
US 5518601	19960521	Extended use planar	204/415	204/400;	Foos; Joseph S. et
Α		sensors		204/401;	al.
				204/406;	
				205/782.5;	
				205/791;	
				205/791.5;	
				29/729;	
				29/738;	
				29/745;	
	1			29/746;	
				29/825	
US 5503719	19960402	Extended use planar	205/782.5	205/783.5;	Foos; Joseph S. et
A		sensors		205/793;	al
	<u></u>				

	_			205/794.5	
US 5494562 A	19960227	Electrochemical sensors	257/414	204/403.1; 204/403.11;	Maley; Thomas C. et al.
				204/412;	
				204/415;	
				204/418;	
				435/287.1;	
				435/287.9;	
				435/817	
US D367235 S	19960220	Solid state planar sensor	D10/81	D10/46	D'Orazio; Paul A. et al.
US D367014 S	19960213	Solid state planar sensor	D10/81	D10/46	D'Orazio; Paul A. et al.
US 5421230	19950606	Method and apparatus for	83/13	29/426.4;	Flaherty; John S.
A		removing motor vehicle windshields		30/371; 30/392	et al.
US 5401376	19950328	Electrochemical sensors	204/403.06	204/409;	Foos; Joseph S. et
A				204/412;	al.
				204/415;	
				204/421;	
				204/426;	
			204/402.06	257/414	Town Insula Cont
US 5387329	19950207	Extended use planar	204/403.06	204/409;	Foos; Joseph S. et
A		sensors		204/412;	al.
				204/415; 204/421;	
	ļ			204/421;	
				204/422;	
				204/426;	
				204/428;	
				257/414	
US 5377210	19941227	Self-pumped optical phase	372/3	372/69;	Hemmer; Philip
A	17741227	conjugation with a sodium		372/9;	R. et al.
		Raman laser		372/99	
US 5324428	19940628	Disposable dialysis	210/232	210/242.1;	Flaherty; James
A	133.0020	apparatus		210/644	E
US D347595	19940607	Fire alarm for	D10/106		Flaherty; James
S		disconnecting a vehicle's			L.
_		electrical system			
US 5312337	19940517	Catheter attachment device	285/278	285/280;	Flaherty; J.
A				604/175;	Christopher et al.
				604/535	
US 5280627	19940118	Remote bootstrapping a	713/2	709/222	Flaherty; James
A		node over communication			E. et al.
		link by initially requesting			
		remote storage access			

 	т	program which amulates	·		
		program which emulates local disk to load other			
TIC 5010400	10020525	programs	417/477.2	417/474;	Flaherty; J.
US 5213483	19930525	Peristaltic infusion pump	41//4//.2	604/153	Christopher et al.
Α		with removable cassette		004/133	Christopher et al.
		and mechanically keyed	!		
770 7446760	10000000	tube set	702/24	709/222	Flaherty; James
US 5146568	19920908	Remote bootstrapping a	703/24	109/222	E. et al.
Α		node over communication			E. et al.
		link by initially requesting			
		remote storage access			
		program which emulates			
!		local disk to load other			
		programs	20/044	154/252	D 1: II
US 4974317	19901204	Method of making for RF	29/841	174/250;	Rodriguez, II;
A		line replacable modules		257/712	Noe E. et al.
US 4837664	19890606	Building block composite	361/716	165/185;	Rodriguez, II;
Α		design and method of		165/80.3;	Noe E. et al.
		making for RF line		361/816	
		replaceable modules			
US 4778581	19881018	Method of making	204/192.15	204/192.22;	Sigai; A. Gary et
A		fluorescent lamp with		313/489	al.
		improved lumen output			
US 4722952	19880202	Resin compositions	523/216	523/212;	Hatt; Brian W.
A				523/213;	
				524/492;	
				524/493	
US 4698239	19871006	Fluorescent lamps having	427/67	427/70	Flaherty; John M.
A		improved lamp spectral			
		output and maintenance			
		and method of making		ļ	
		same			
US 4670688	19870602	Fluorescent lamp with	313/489		Sigai; A. Gary et
Α		improved lumen output			al
US 4635942	19870113	Ring-a-ding hook game	273/332	273/338;	Flaherty, Jr.; John
A				273/377;	J.
				473/506;	
				473/514	
US 4633133	19861230	Fluorescent lamps having	313/489	313/486	Flaherty; John M.
A		improved lamp spectral			
		output and maintenance			
		and method of making			
		same			
US 4607191	19860819	Protection film for	313/489	313/486	Flaherty; John M.
A		improved phosphor			
		maintenance and increased			

		time-integrated light output			
US 4539124 A	19850903	Lubricating system composition for extrusion of polyvinyl chloride resin binder	508/136	428/404; 524/492; 524/493	Butcher; Anthony V. et al.
US 4459507 A	19840710	Fluorescent lamps having improved maintenance and method of making same	313/489	204/192.15; 313/485; 313/486	Flaherty; John M.
US 4378700 A	19830405	Indicating system for use in nondestructive testing	73/620	73/607	Flaherty; John J. et al.
US 4372658 A	19830208	Pipeline inspection apparatus	396/19	324/220; 324/226; 346/33P	O'Connor; Donald T. et al.
US 4356381 A	19821026	Warming plate mounting arrangement in a single-pass drip-type electric coffeemaker	392/467	219/526; 219/536; 392/484; 99/281; 99/288; 99/307; D7/309	Flaherty, Jr.; John J. et al.
US 4351031 A	19820921	Nondestructive testing system having automatic set-up means	702/123	324/225; 324/238	Flaherty; John J. et al.
US 4334000 A	19820608	Cyanine and diane dye mixture provides near I. R. sensitive, charge transport layer, electrophotographic photoconductive element	430/58.4	430/58.55; 430/900	Chang; Mike S. H. et al.
US 4258245 A	19810324	Resistance welding machine	219/81	219/83; 219/84	Flaherty; John
US 4249810 A	19810210	Pipeline inspection apparatus	396/19	346/33P	O'Connor; Donald T. et al.
US 4193306 A	19800318	Ultrasonic testing system	73/629		Flaherty; John J. et al.
US 4150289 A	19790417	Gamma ray calibration system	378/56	378/55; 378/59	Rosauer; Peter J. et al.
US 4126579 A	19781121	Hydrocarbon conversion catalyst manufacture	502/68	502/70	Flaherty, Jr.; Theodore V. et al.
US 4123797 A	19781031	Flying spot pattern storage system	365/118	365/217	Strauts; Eric J. et al.
US 4104078 A	19780801	Method for separation of dextrans	127/46.1	127/36; 127/46.2; 210/656	Barker; Philip Edwin et al.
US 4074186 A	19780214	Conductivity measuring instrument having linearization means and a	324/222	324/225; 324/233; 324/656;	Flaherty; John J.

		digital read-out		324/709; 324/720	
US 4007557 A	19770215	Pivot hung power operated door and inertia insensitive disconnectable drive linkage therefor	49/139	49/141; 49/326; 49/340	Davis; William R. et al.
US 4006407 A	19770201	Non-destructive testing systems having automatic balance and sample and hold operational modes	324/233		Flaherty; John J. et al.
US 3981105 A	19760921	Lapidary apparatus	451/177	451/231; 451/278; 451/450; 451/455	Flaherty; John W. et al.
US 3936665 A	19760203	Sheet material characteristic measuring, monitoring and controlling method and apparatus using data profile generated and evaluated by computer means	700/129	162/252; 162/DIG.10; 162/DIG.11; 702/170	Donoghue; John Francis
US 3934371 A	19760127	Finger guard for pivot hung door	49/383		Ulatowski; Henry J. et al.
US 3930922 A	19760106	Process control	156/243	156/110.1; 156/356; 156/360; 156/906; 250/358.1; 378/55; 378/89; 425/141; 427/152; 700/129	Donoghue; John Francis et al.
US 3914585 A	19751021	Sheet moving average filter controller	700/129	162/DIG.11; 250/559.03; 702/127; 73/159	Wilhelm, Jr.; Robert G. et al.
US 3875140 A	19750401	Process for the preparation of fructose	536/125	127/30; 127/42; 127/46.2	Barker; Sidney Alan et al.
US 3866116 A	19750211	EDDY CURRENT TESTING SYSTEM HAVING PROBE SWITCHING AND GATING MEANS	324/228		Strauts; Eric J. et al.
US 3864166	19750204	Process for the separation	127/46.1	536/127	Barker; Sidney

A		of sugars			Alan et al.
US 3848744 A	19741119	GREEN PELLET SIZING SCREEN	209/393	209/406	Flaherty; James H.
US 3844870 A	19741029	PROCESS CONTROL SYSTEM	156/360	118/672; 118/696; 156/110.1; 156/244.11; 250/360.1; 378/55; 378/89; 425/141; 700/129; 700/303; 702/170	Donoghue; John Francis et al.
US 3825820 A	19740723	GATE CIRCUIT FOR NON-DESTRUCTIVE TESTING SYSTEMS FOR INDICATING WHEN TEST SIGNALS LIE WITHIN PREDETERMINED LIMITS	324/227	324/233	Flaherty; John J. et al.
US 3774162 A	19731120	LASER SCAN TESTING SYSTEM HAVING PATTERN RECOGNITION MEANS	382/141	382/190	Flaherty; John J. et al.
US 3732532 A	19730508	ULTRASONIC DOPPLER INSTRUMENT	367/90	73/658; 73/861.25	Flaherty; John J. et al.
US 3673860 A	19720704	NON-DESTRUCTIVE TESTING SYSTEM HAVING PATTERN RECOGNITION MEANS	73/620	250/358.1; 250/559.44; 356/237.5; 73/609	Flaherty; John J. et al.
US 3611197 A	19711005	YIG RESONATOR MICROSTRIP COUPLING DEVICE	333/1.1	333/204	Moore; Robert A. et al.
US 3548642 A	19701222	SYNTHETIC APERTURE ULTRASONIC IMAGING SYSTEMS [TEXT AVAILABLE IN USOCR DATABASE]	73/602	310/335; 367/105; 367/113; 367/7; 367/88; 73/620; 73/625; 73/626; 73/642	ERIKSON KENNETH R et al.
US 3532688	19701006	1	540/332		SMITH HARRY
Α		ARYLPROPIONAMIDO)-	<u> </u>		et al.

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		ARALKYLPENICILLINS			
		[TEXT AVAILABLE IN			
		USOCR DATABASE]			
US 3525934	19700825	NONDESTRUCTIVE	324/637	324/515;	PRINE DAVID
A		MICROWAVE TESTING		324/639;	W et al.
7 1		SYSTEM FOR WIRE		324/642;	
		[TEXT AVAILABLE IN		324/648	
		USOCR DATABASE]		324/010	
770 040000	10601105		600/445	128/915;	O'CONNOR
US 3480002	19691125	MEDICAL	000/443	1	DONALD T et al.
Α		ULTRASONIC		73/621	DONALD I et al.
		SCANNING SYSTEM			
		[TEXT AVAILABLE IN			
		USOCR DATABASE]			
US 3475681	19691028	APPARATUS DISPLAY	324/226	315/392;	NERWIN
A		SYSTEM FOR		315/500;	HENRY N JR et
A		PROVIDING PLURAL		324/102;	al.
		INDICATIONS AND		324/121R;	
		THRESHOLD		324/243	
				3247243	
		INDICATIONS [TEXT			
		AVAILABLE IN USOCR			
		DATABASE]			
US 3455000	19690715	CUTTING TOOL AND	407/118	407/119	FLAHERTY
A	1	TIP THEREFOR [TEXT			JAMES H
		AVAILABLE IN USOCR			
		DATABASE]			
US 3448606	19690610	MEDICAL DIAGNOSTIC	600/440	378/63;	CLARK JOHN
A	13030010	SYSTEM [TEXT		378/98.3;	W et al.
A		AVAILABLE IN USOCR		378/98.5	
				370/30.5	
770 0 100 500	10000100	DATABASE]	73/626	600/445;	FLAHERTY
US 3439530	19690422	MULTI-SCAN	/3/020	· · · · · · · · · · · · · · · · · · ·	JOHN J et al.
A		ULTRASONIC TESTING		600/446;	JOHN J et al.
		APPARATUS [TEXT		73/621;	
		AVAILABLE IN USOCR		73/900	
		DATABASE]			
US 3430338	19690304	MAKING A WELDED	29/839	174/267;	FLAHERTY
A		CIRCUIT ASSEMBLY		216/13;	JAMES H
1		TEXT AVAILABLE IN		216/48;	
		USOCR DATABASE]		219/99;	
				264/272.17;	
				29/460;	
				29/527.1;	
				· ·	
				29/597;	
1				29/848;	
				430/313	THE ATTENDED
US 3430134	19690225		324/243	219/124.34;	FLAHERTY
A		SYSTEM HAVING		318/576;	JOHN J et al.

		MAGNETICALLY ISOLATED PICKUP COILS [TEXT AVAILABLE IN USOCR DATABASE]		318/658; 324/260	
US 3403671 A	19681001	Ultrasonic transducer system [TEXT AVAILABLE IN USOCR DATABASE]	73/621	601/2	FLAHERTY JOHN J et al.
US 3391637 A	19680709	Makeready method [TEXT AVAILABLE IN USOCR DATABASE]	101/401.3		REYNOLDS ALGER P et al.
US 3275895 A	19660927	Electronic assembly with butt welded auxiliary standard leads supporting components [TEXT AVAILABLE IN USOCR DATABASE]	361/774	174/261; 174/528; 361/782; 439/83	FLAHERTY JAMES H
US 3273056 A	19660913	Eddy current testing system in which the power applying circuit has a low output impedance relative to the effective input impedance of the test coil unit [TEXT AVAILABLE IN USOCR DATABASE]	324/241		FLAHERTY JOHN J et al.
US 3271664 A	19660906	Combined leakage field and eddy current detection system [TEXT AVAILABLE IN USOCR DATABASE]	324/227	324/232	MOUNTZ JOHN M et al.
US 3263810 A	19660802	Material handling control system [TEXT AVAILABLE IN USOCR DATABASE]	209/565	209/570; 209/571; 209/590	FLAHERTY JOHN J et al.
US 3263268 A	19660802	Hinge with a thermosetting resin portion [TEXT AVAILABLE IN USOCR DATABASE]	16/222	264/449; 428/416; 52/232	FLAHERTY JAMES H
US 3228597 A	19660111	Centrifugal separator with integral motor [TEXT AVAILABLE IN USOCR DATABASE]	494/14	310/87; 310/90; 494/35; 494/38; 494/60; 494/83; 494/84	WALKER HENRY P et al.

US 3225656	19651228	Field rifle rest [TEXT	89/37.04	42/94;	FLAHERTY
A		AVAILABLE IN USOCR DATABASE]		89/40.06; D22/147	JOHN T et al.
US 3193054 A	19650706	Method of lubricating gas bearings [TEXT AVAILABLE IN USOCR DATABASE]	184/6.3	384/100	FLAHERTY JAMES H
US 3183384 A	19650511	Immersible dynamoelectric device [TEXT AVAILABLE IN USOCR DATABASE]	310/90	310/54; 310/87; 384/100	SMITH WATT V et al.
US 3157828 A	19641117	Encapsulated printed circuit module with heat transfer means [TEXT AVAILABLE IN USOCR DATABASE]	361/721	165/80.3; 174/251; 174/252; 361/784	FLAHERTY JAMES H
US 3143972 A	19640811	Axial flow unit [TEXT AVAILABLE IN USOCR DATABASE]	417/356	310/62; 415/112; 415/91; 417/368; 417/369; 440/47; 440/6; 55/407	SMITH WATT V et al.
US 3135213 A	19640602	Immersible motor-pump unit [TEXT AVAILABLE IN USOCR DATABASE]	417/368	184/31; 310/90; 417/371; 417/423.3; 494/14; 494/41; 494/42; 494/81	SMITH WATT V et al.
US 3079291 A	19630226	Apparatus and method for capping wire [TEXT AVAILABLE IN USOCR DATABASE]	156/51	156/198; 174/74R	FLAHERTY JAMES H
US 2782034 A	19570219	Basketball backstop mount for a garage roof [TEXT AVAILABLE IN USOCR DATABASE]	473/481	248/148; 248/237; 248/447.1	DONOGHUE JOHN J
US 2639751 A	19530526	Cover for vehicles [TEXT AVAILABLE IN USOCR DATABASE]	150/166	114/361; 118/505; 135/115; 135/119; 160/354; 160/DIG.16;	FLAHERTY JOHN T

				16000100	
			160/260	160/DIG.2; 292/251.5; 293/DIG.6; 296/136.03; 296/95.1; 42/99; 428/900; 52/DIG.4; 55/DIG.26; 7/901	ELAHEDTV
US 2595833 A	19520506	Screening for vehicles [TEXT AVAILABLE IN USOCR DATABASE]	160/369	150/166; 160/354; 160/DIG.16; 160/DIG.2; 293/DIG.6; 296/152; 55/DIG.6	FLAHERTY JOHN T
US 2511575 A	19500613	Process for manufacture of a dry saponified resin [TEXT AVAILABLE IN USOCR DATABASE]	530/225		FLAHERTY JR JOHN J
US 2137683 A	19381122	Method of making frosted bulbs [TEXT AVAILABLE IN USOCR DATABASE]	216/98	216/91; 252/79.3	FLAHERTY JAMES J
US 2102184 A	19371214	Method and apparatus for rolling metallic strip [TEXT AVAILABLE IN USOCR DATABASE]	72/205	72/250	MONTGOMERY JULIAN E et al.
US 2067525 A	19370112	Apparatus for annealing merchant bars [TEXT AVAILABLE IN USOCR DATABASE]	198/462.1	414/798.5	FLAHERTY JOHN T
US 2067524 A	19370112	Apparatus for handling and annealing metal bars or the like [TEXT AVAILABLE IN USOCR DATABASE]	198/461.1	198/431; 198/614; 271/178	FLAHERTY JOHN T
US 2011808 A	19350820	Material handling apparatus [TEXT AVAILABLE IN USOCR DATABASE]	72/251	72/252	FLAHERTY JOHN T
US 1667686 A	19280424	Antiskid device for automobile wheels [TEXT AVAILABLE IN USOCR DATABASE]	24/115R		WILLIAM BENIEN et al.
US 1576589	19260316	Roll-grinding machine	451/227	125/11.14;	FLAHERTY

A		[TEXT AVAILABLE IN USOCR DATABASE]		279/146; 451/182; 451/461	JOHN F
US 1562216 A	19251117	Golf tee [TEXT AVAILABLE IN USOCR DATABASE]	473/401	D21/718	FLAHERTY JAMES F
US 1542379 A	19250616	Oil burner [TEXT AVAILABLE IN USOCR DATABASE]	239/214.25	239/222.11; 239/224; 431/161; 431/168	FLAHERTY JOHN R
US 1520020 A	19241223	Roll-gauging machine [TEXT AVAILABLE IN USOCR DATABASE]	209/598	209/602	FLAHERTY JOHN F
US 1484878 A	19240226	Grinding machine [TEXT AVAILABLE IN USOCR DATABASE]	384/273	451/360	FLAHERTY JOHN F
US 1458930 A	19230619	Spindle-driving mechanism [TEXT AVAILABLE IN USOCR DATABASE]	74/665S		FLAHERTY JOHN F
US 1458929 A	19230619	Roll-gauging machine [TEXT AVAILABLE IN USOCR DATABASE]	209/617	209/653; 209/659; 209/914; 209/921; 209/924; 470/164	FLAHERTY JOHN F
US 1404383 A	19220124	Roller bearing [TEXT AVAILABLE IN USOCR DATABASE]	384/575		FLAHERTY JOHN F
US 1389040 A	19210830	Roller-bearing [TEXT AVAILABLE IN USOCR DATABASE]	384/565		FLAHERTY JOHN F
US 1374843 A	19210412	Churn-dasher [TEXT AVAILABLE IN USOCR DATABASE]	416/222		FLAHERTY JAMES E
US 1331635 A	19200224	Ironing-board [TEXT AVAILABLE IN USOCR DATABASE]	108/48		FLAHERTY JOHN J